

FIG. 1

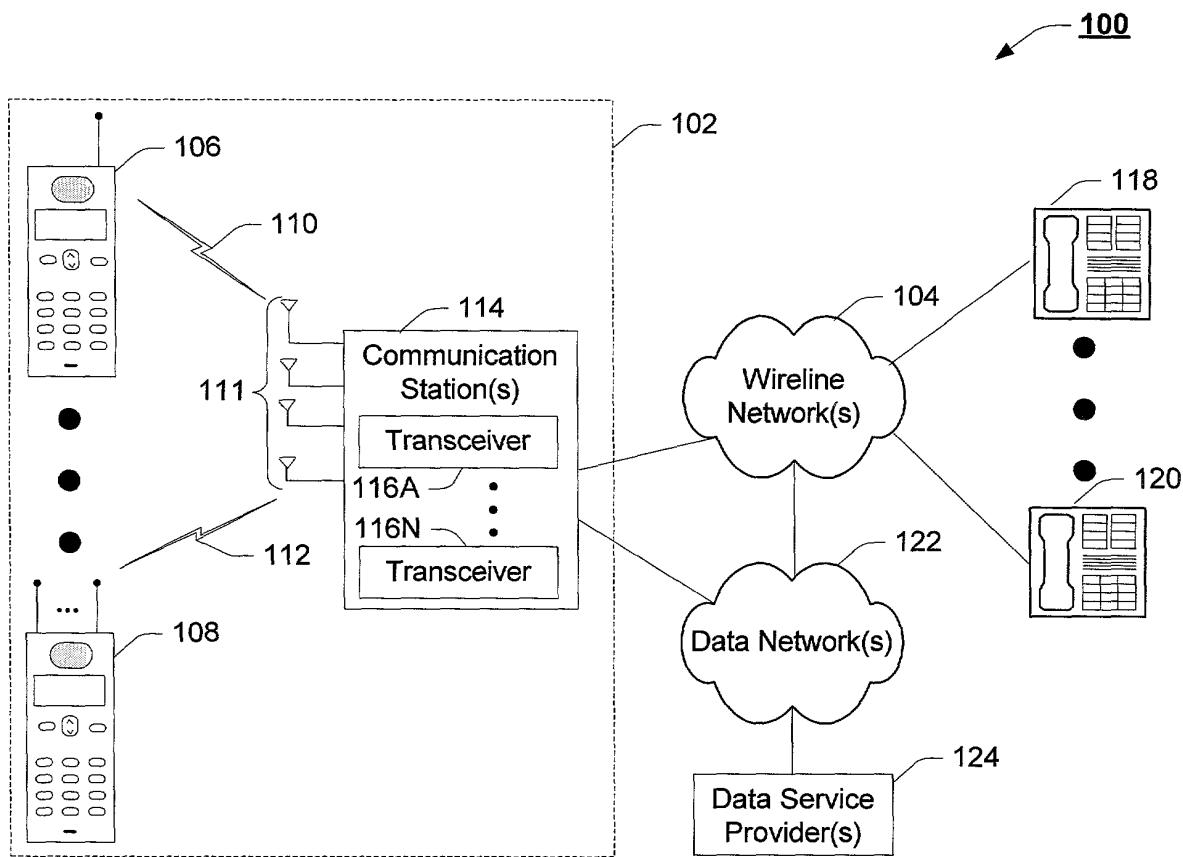


FIG. 2

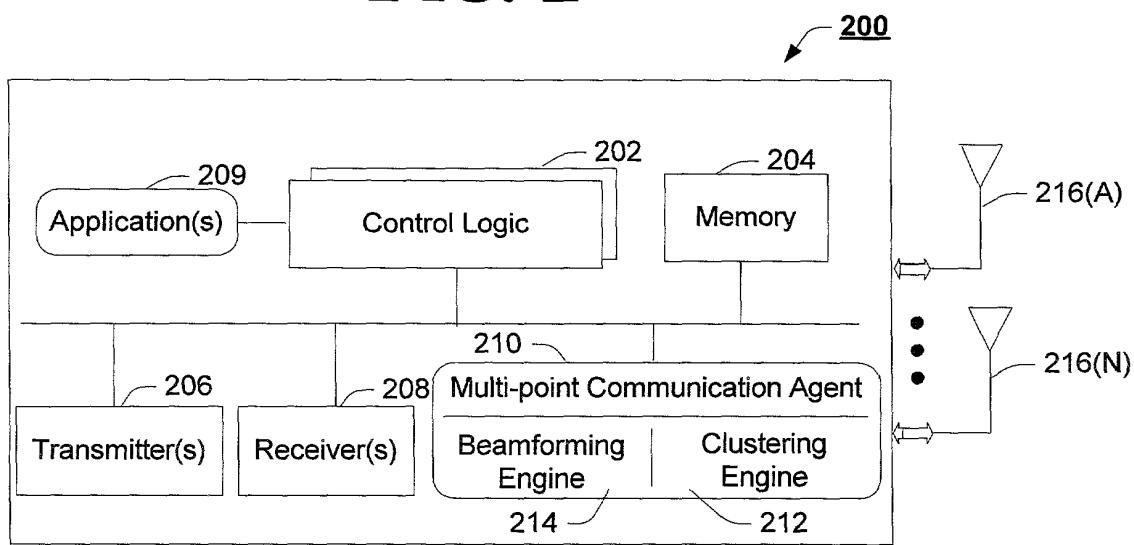


FIG. 3

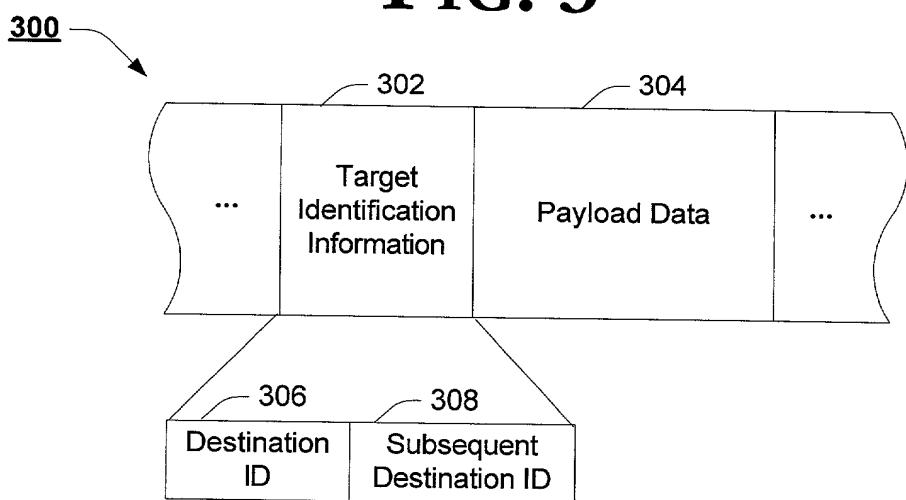


FIG. 4

The diagram shows a table 400 with five columns. The columns are labeled 402, 404, 406, 408, and 410. The first column is 'Target', the second is 'Cluster', the third is 'Attenuation', the fourth is 'Phase', and the fifth is 'Sp. Sig.'. The table has five rows. The first row contains values 1, nnnn, .65, 22.2, and SS1. The second row contains values 2, nnnn, .45, 12.2, and SS2. The third row contains three dots in the Target and Cluster columns and two dots in the Attenuation and Phase columns. The fifth row contains values n, aaa, 1.0, 35.2, and SSn.

Target	Cluster	Attenuation	Phase	Sp. Sig.
1	nnnn	.65	22.2	SS1
2	nnnn	.45	12.2	SS2
•	•	•	•	
•	•	•	•	
•	•	•	•	
n	aaa	1.0	35.2	SSn

FIG. 5

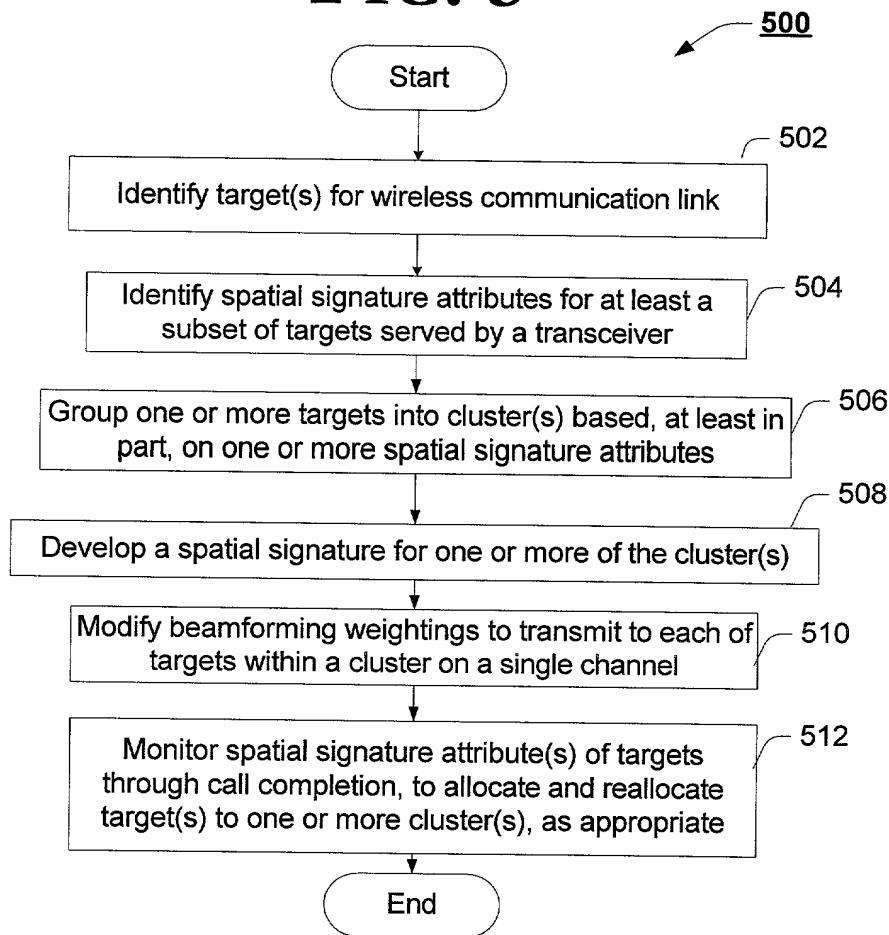


FIG. 6

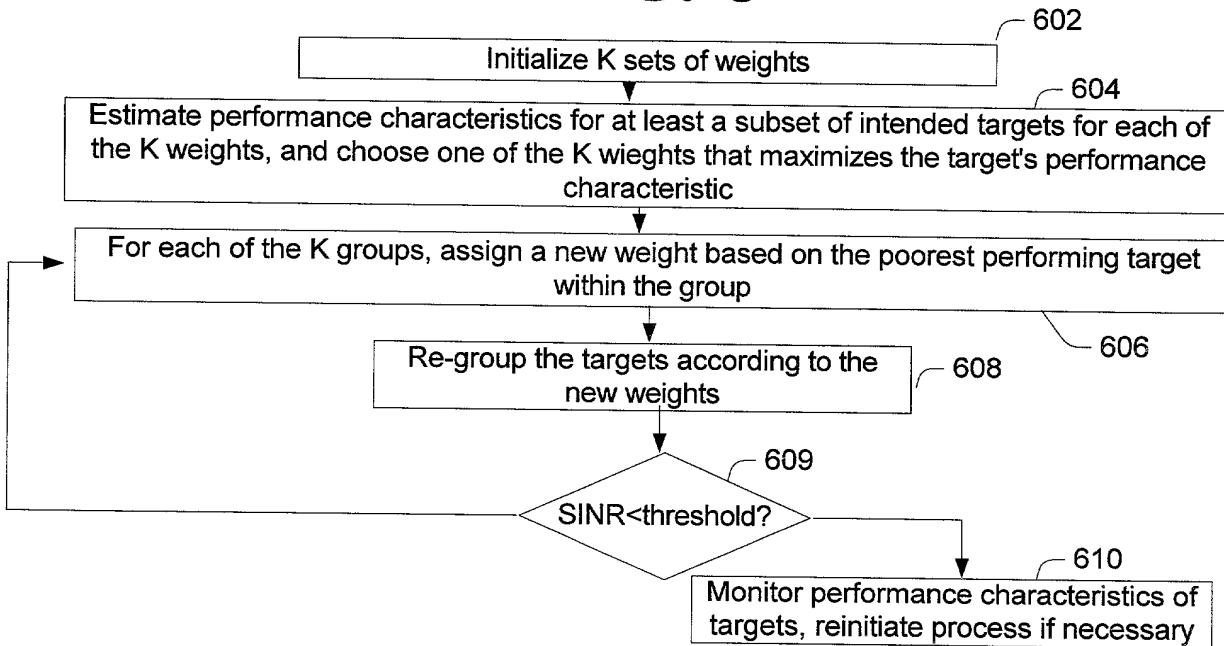


FIG. 7

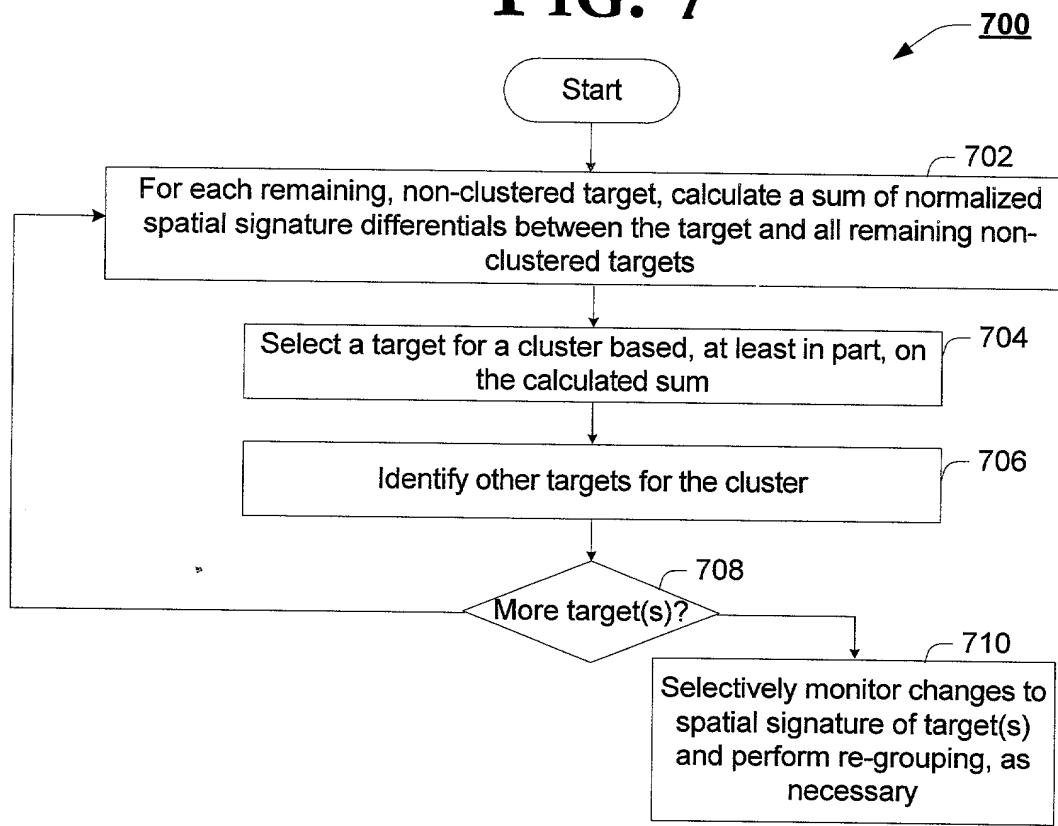


FIG. 8

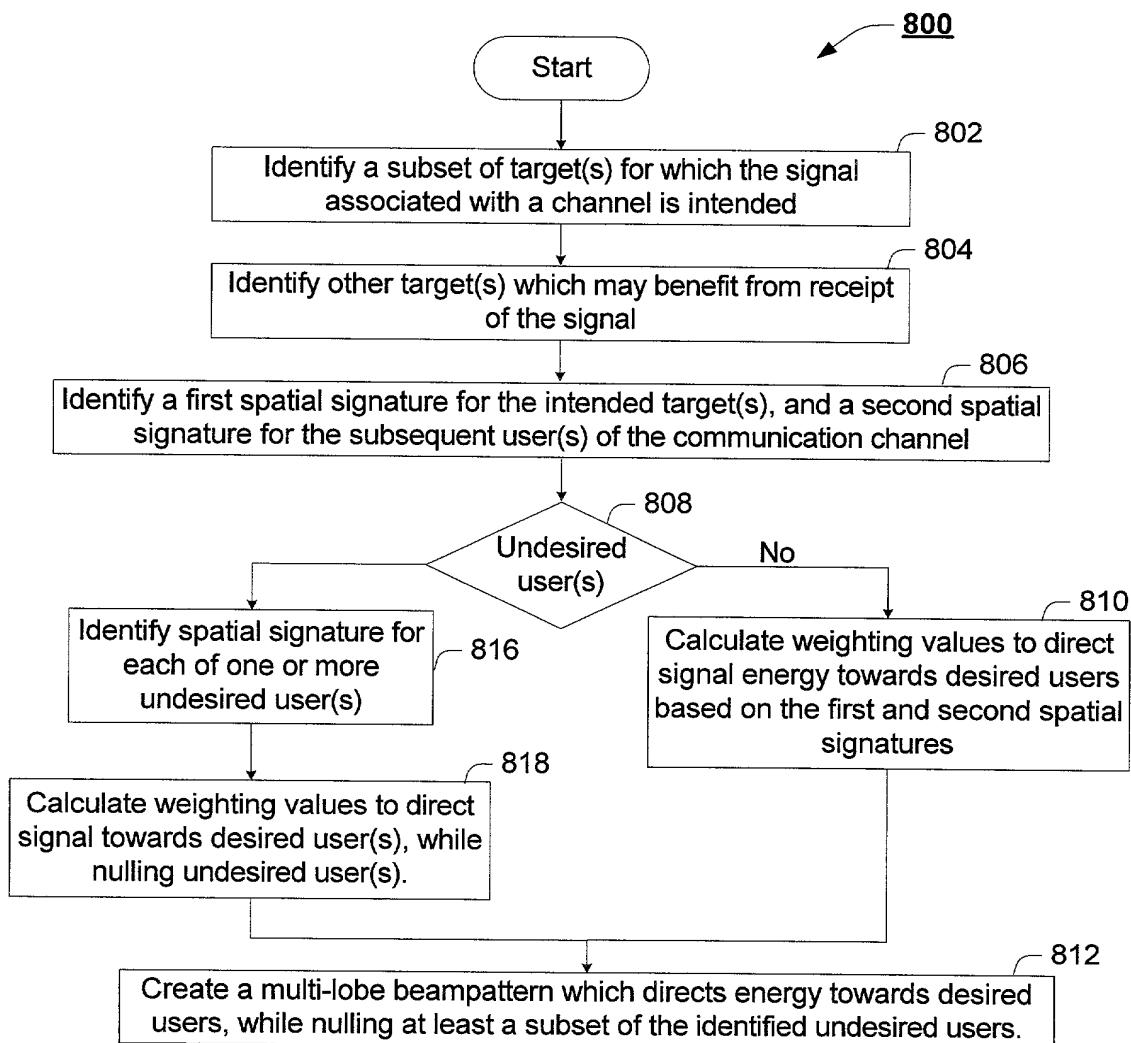


FIG. 11

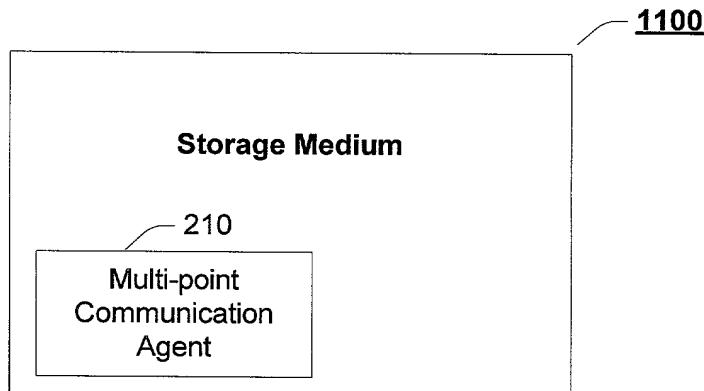


FIG. 9

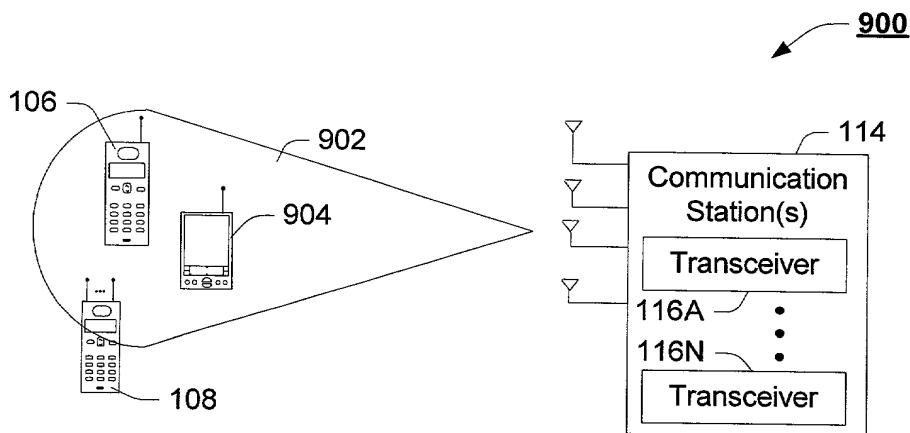


FIG. 10

